

ABSTRACT OF THE DISCLOSURE

An electronic thermometer that reduces patient exposure to all sources of cross-contamination, aids in infection control, and provides a clean, uncontaminated, readily accessible source of probe covers. A probe assembly for an electronic thermometer, which does not require expensive calibration procedures during manufacturing and allows the use of inexpensive thermistors. A memory component such as an EEPROM integrated circuit stores calibration information and identifying information in each particular probe assembly which improves performance and reduces manufacturing costs.

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